SYSTEM TYPE CODES

System type	Code	System type
	1.6050	
LS RECOVERY (FOR REUSE)	M0/2	Cyanide destruction followed by chemical
High temperature metals recovery	M073	precipitation Cyanide destruction only
		Chemical oxidation followed by chemical
	W1074	precipitation
	M075	Chemical oxidation only
		Wet air oxidation
		Chemical precipitation
		Other aqueous inorganic treatment: e.g.,
internal receivery type diministra	1,10,70	ion exchange, reverse osmosis, etc.
SOLVENTS RECOVERY		(Specify in Comments)
	M079	Aqueous inorganic treatment - type
Fractionation/distillation		unknown
Solvent extraction	AQUE	OUS ORGANIC TREATMENT
Other solvent recovery (Specify in		
Comments)	M081	Biological treatment
Solvents recovery - type unknown	M082	Carbon adsorption
	M083	Air/steam stripping
R RECOVERY	M084	Wet air oxidation
	M085	Other aqueous organic treatment (Specify
Acid regeneration		in Comments)
Other recovery: e.g., waste oil recovery,	M089	Aqueous organic treatment - type unknow
nonsolvent organics recovery, etc. (Specify		
in Comments)	AQUE	OUS ORGANIC AND INORGANIC
Other recovery - type unknown	TREA'	TMENT
ERATION	M091	Chemical precipitation in combination with
		biological treatment
Incineration - liquids	M092	Chemical precipitation in combination with
Incineration - sludges		carbon adsorption
Incineration - solids	M093	Wet air oxidation
Incineration - gases	M094	Other organic/inorganic treatment (Specify
Incineration - type unknown		in Comments)
	M099	Aqueous organic and inorganic treatment
GY RECOVERY (REUSE AS FUEL)		type unknown
Energy recovery - liquids	SLUD	GE TREATMENT
Energy recovery - sludges		
Energy recovery - solids	M101	Sludge dewatering
Energy recovery - type unknown	M102	Addition of excess lime
	M103	Absorption/adsorption
BLENDING		Solvent extraction
	M109	Sludge treatment - type unknown
Fuel blending	~·-	7 77 1 TYON
OUS INORGANIC TREATMENT	STABI	ILIZATION
	M111	Stabilization/Chemical fixation using
Chrome reduction followed by chemical	WIIII	cementitious and/or pozzolanic materials
	Fractionation/distillation Thin film evaporation Solvent extraction Other solvent recovery (Specify in Comments) Solvents recovery - type unknown R RECOVERY Acid regeneration Other recovery: e.g., waste oil recovery, nonsolvent organics recovery, etc. (Specify in Comments) Other recovery - type unknown ERATION Incineration - liquids Incineration - solids Incineration - gases Incineration - type unknown GY RECOVERY (REUSE AS FUEL) Energy recovery - liquids Energy recovery - solids Energy recovery - solids Energy recovery - type unknown BLENDING	High temperature metals recovery Retorting Secondary smelting Other metals recovery for reuse: e.g., ion exchange, reverse osmosis, acid leaching, etc. (Specify in Comments) Mo78 Metals recovery - type unknown MO79 Fractionation/distillation Thin film evaporation Solvent extraction Other solvent recovery (Specify in Comments) Solvents recovery - type unknown R RECOVERY M088 Acid regeneration Other recovery: e.g., waste oil recovery, nonsolvent organics recovery, etc. (Specify in Comments) Other recovery - type unknown TREA ERATION M091 Incineration - liquids Incineration - solids Incineration - solids Incineration - type unknown M092 GY RECOVERY (REUSE AS FUEL) Energy recovery - solids Energy recovery - type unknown M101 Energy recovery - type unknown M102 M103 BLENDING Fuel blending STABI

SYSTEM TYPE CODES

(Continued)

Code System type Code System type

M119 Stabilization - type unknown

OTHER TREATMENT

M121	Neutralization only
M122	Evaporation only
M123	Settling/clarification only
M124	Phase separation (e.g., emulsion breaking
	filtration) only
M125	Other treatment (Specify in Comments)
M129	Other treatment - type unknown

DISPOSAL

M131	Land treatment/application/farming
M132	Landfill
M133	Surface impoundment (to be closed as a
	landfill)
M134	Deepwell/underground injection
M135	Direct discharge to sewer/POTW (no prior
	treatment)
M136	Direct discharge to surface water under
	NPDES (no prior treatment)
M137	Other disposal (Specify in Comments)

TRANSFER FACILITY STORAGE

M141 Transfer facility storage, waste was shipped off site with no on-site TDR activity